

FOR DU PONT USE ONLY

DATE November 25, 1975TEST AUTHORIZATION NO. TA-C- 75-1122OFFICIAL PRODUCT NAME RPA No. 9 Special Master Batch WetPRODUCT CODE NO. 864 203 2070 POUNDS PRODUCT PROPOSED 5,160AREA "Ponsol" BUILDING NAME Colors SectionTITLE Modifications to TMR-C-75-65PREPARED BY: L. A. Rothman RESPONSIBLE FOR TEST AND TEST CONCLUSION: L. A. Rothman/C. Q. MillerPURPOSE OF TEST: To modify TMR-C-75-65 to facilitate plant manufacture.DURATION OF TEST: One charge.STANDARD INVOLVED: TMR-C-75-65ANALYTICAL CONTROL OR SPECIFICATIONS: ☒ No change ☐ Change described under Test DetailsPROCESS HAZARDS REVIEW: ☐ Required before test ☒ Not requiredMATERIAL SAFETY DATA SHEET: ☐ Revision required ☒ No changePACKAGING AND SHIPPING CLASSIFICATIONS: ☐ Revision required ☒ No changeTECHNICAL BASIS FOR CHANGE: The fast addition of sulfuric acid and filtration on polypropylene felt were successful in the laboratory (OCNB 2935-149).

TEST DETAILS:

(Include Safety and Waste Disposal)

1. Change Step 1 of the TMR. If 2,447 lbs. of water does not reach the agitator, add more water to reach the bottom agitator blade and thermo-well.
2. Change Step 5 of the TMR. Add the sulfuric acid over 10-15 minutes instead of 1-2 hours.
3. Change the equipment section and Step 11 of the TMR. Filter on a press dressed with polypropylene felt instead of cotton cloth.

Safety: No additional hazards are introduced.Waste Disposal: No additional wastes are produced.

DISTRIBUTION:

J. L. Files
W. Gaal
T. E. Lewis
D. O. Miller

J. F. Froning
A. A. Baum
C. Lores
Group Files (2)

D. Putnam (3)
M. L. Reinhart
R. F. Stalzer
D. R. Baer

APPROVED BY:

WG [Signature] 11/25/75
SR. SUPT., MANUFACTURING
MLR [Signature] 11/25/75
CHIEF SUPT., MANUFACTURING

DRB [Signature] 11/25/75
SUPT./CH. SUPVR., TECH./PLT. ASSIST. DATE
QUALITY CONTROL OR ANALYTICAL* DATE

MANUFACTURING MANAGER* DATE
TECHNICAL DIVISION* DATE

AUTHORIZED BY:

DOM [Signature] 11/25/75
SUPT., MANUFACTURING DATE

GEN. SUPT., MANUFACTURING* DATE

PLANT MANAGER* DATE

*MARK "NOT REQUIRED" WHERE APPLICABLE
NU-17-20 Rev. 5/73

N32988

DUP050467682